

**AMENDMENTS TO THE SPECIFICATION**

Please replace the paragraphs on page 5, lines 14-29; page 15, lines 3-18; and page 25, lines 17-32; with the following:

--  $T^1$ - $T^9$  are each independently

- (i) alkyl, (hydroxy)alkyl, (alkoxy)alkyl, alkenyl, alkynyl, cycloalkyl, (cycloalkyl)alkyl, cycloalkenyl, (cycloalkenyl)alkyl, aryl, (aryl)alkyl, heterocyclo, (heterocyclo)alkyl, heteroaryl or (heteroaryl)alkyl, any of which may be optionally independently substituted by one or more groups selected from alkyl, (hydroxy)alkyl, halo, cyano, nitro, OH, oxo, (alkoxy)alkyl, alkenyl, alkynyl, cycloalkyl, (cycloalkyl)alkyl, aryl, (aryl)alkyl, heterocyclo, (heterocyclo)alkyl, heteroaryl, (heteroaryl)alkyl,  $-OT^{10}$ ,  $-SH$ ,  $-ST^{10}$ ,  $-C(O)_tH$ ,  $-C(O)_tT^{10}$ ,  $-O-C(O)T^{10}$ ,  $T^{17}C(O)_tN(T^{11})T^{10}$ ,  $-SO_3H$ ,  $-S(O)_tT^{10}$ ,  $-S(O)_tN(T^{11})T^{10}$ ,  $-T^{12}-NT^{14}T^{15}$ ,  $-T^{12}-N(T^{11})-T^{13}-NT^{14}T^{15}$ , and  $-T^{12}-N(T^{16})-T^{13}-H$ ; or
- (ii) halo, cyano, nitro, OH, oxo,  $-SH$ , amino,  $-OT^{10}$ ,  $-ST^{10}$ ,  $-C(O)_tH$ ,  $-C(O)_tT^{10}$ ,  $-O-C(O)T^{10}$ ,  $-T^{17}C(O)_tN(T^{11})T^{10}$ ,  $-SO_3H$ ,  $-S(O)_tT^{10}$ ,  $-S(O)_tN(T^{11})T^{10}$ ,  $-T^{12}-NT^{14}T^{15}$ ,  $-T^{12}-N(T^{11})-T^{13}-NT^{14}T^{15}$ , or  $-T^{12}-N(T^{16})-T^{13}-H$ ;--

The amendment made to the above paragraph is described below:

--  $T^1$ - $T^9$  are each independently

- (iii) alkyl, (hydroxy)alkyl, (alkoxy)alkyl, alkenyl, alkynyl, cycloalkyl, (cycloalkyl)alkyl, cycloalkenyl, (cycloalkenyl)alkyl, aryl, (aryl)alkyl, heterocyclo, (heterocyclo)alkyl, heteroaryl or (heteroaryl)alkyl, any of which may be optionally independently substituted by one or more groups selected from alkyl, (hydroxy)alkyl, halo, cyano, nitro, OH, oxo, (alkoxy)alkyl, alkenyl, alkynyl, cycloalkyl, (cycloalkyl)alkyl, aryl, (aryl)alkyl, heterocyclo, (heterocyclo)alkyl, heteroaryl, (heteroaryl)alkyl,  $-OT^{10}$ ,  $-SH$ ,  $-ST^{10}$ ,  $-C(O)_tH$ ,  $-C(O)_tT^{10}$ ,  $-O-C(O)T^{10}$ ,  $T^{17}C(O)_tN(T^{11})T^{10}$ ,  $-SO_3H$ ,  $-S(O)_tT^{10}$ ,  $-S(O)_tN(T^{11})T^{10}$ ,  $-T^{12}-NT^{14}T^{15}$ ,  $-T^{12}-N(T^{11})-T^{13}-NT^{14}T^{15}$ ,  $-T^{12}-N(T^{16})-T^{15}-T^{10}$  and  $-T^{12}-N(T^{16})-T^{13}-H$ ; or
- (iv) halo, cyano, nitro, OH, oxo,  $-SH$ , amino,  $-OT^{10}$ ,  $-ST^{10}$ ,  $-C(O)_tH$ ,  $-C(O)_tT^{10}$ ,  $-O-C(O)T^{10}$ ,  $-T^{17}C(O)_tN(T^{11})T^{10}$ ,  $-SO_3H$ ,  $-S(O)_tT^{10}$ ,  $-S(O)_tN(T^{11})T^{10}$ ,  $-T^{12}-NT^{14}T^{15}$ ,  $-T^{12}-N(T^{11})-T^{13}-NT^{14}T^{15}$ ,  $-T^{12}-N(T^{16})-T^{15}-T^{10}$  or  $-T^{12}-N(T^{16})-T^{13}-H$ ;--